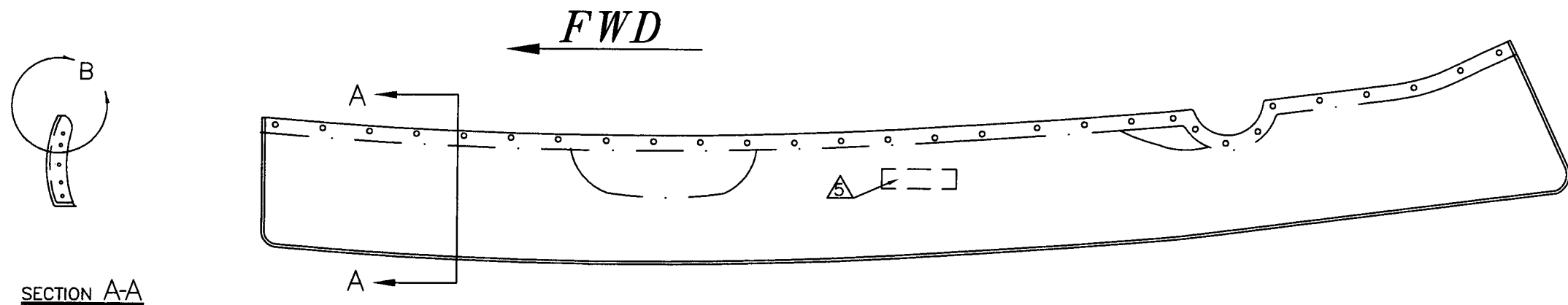
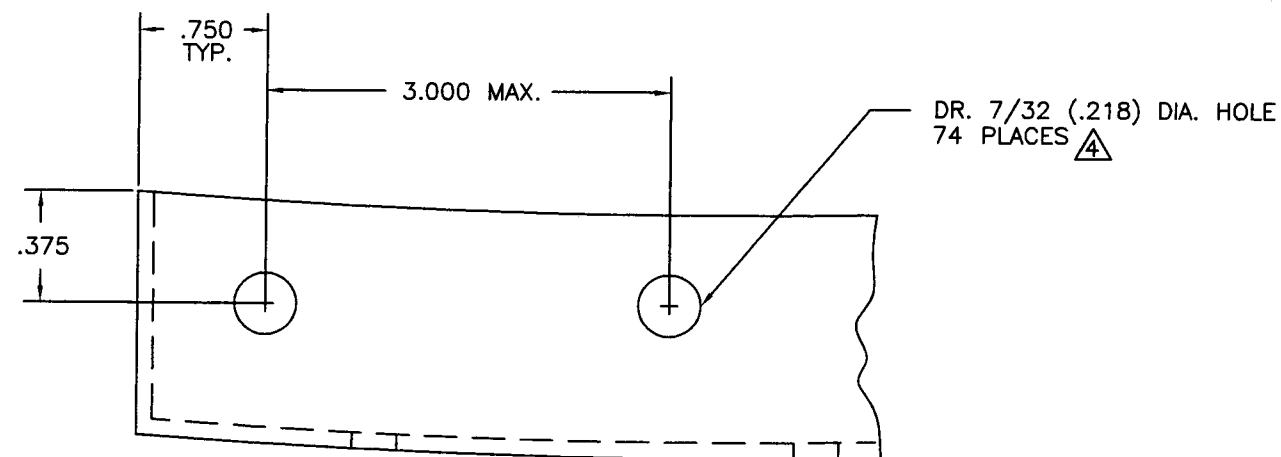


REVISION				APPROVED	DATE
LETTER	DFTSMAN	DATE	DESCRIPTION		
Ⓐ	TAH	11/9/93	ADDED NOTE 5.		



SECTION A-A



DETAIL-B

- ⚠ BEFORE FINAL WAX COAT ADD TANK SERIAL No. INSIDE SURFACE OF CLOSURE USING INDELIBLE INK. Ⓐ
- ⚠ HOLE LOCATION TO BE OBTAINED FROM TEMPLATE No.41202-202-080-001A/-002A.
- ⚠ OBTAIN CONTOURS & DIMENSIONS FROM MASTER PATTERN 41228-202-081-002M.P. FABRICATE USING MOLD 41202-202-081-002.
- ⚠ OBTAIN CONTOURS & DIMENSIONS FROM MASTER PATTERN 41228-202-081-001M.P. FABRICATE USING MOLD 41202-202-081-001.
- ⚠ FABRICATE IN ACCORDANCE WITH ERA PROCESS SPECIFICATION No. 1000. OMIT STEPS 17 & 18.

NOTES:

		-002	R/H CLOSURE	⚠/⚠			
		-001	L/H CLOSURE	⚠/⚠			
		PART NO.	NAME	STOCK SIZE	MATERIAL	MATL.SPEC	ZONE
NO. REQ'D PER ASSY		LIST OF MATERIAL					
PROPRIETARY RIGHTS NOTICE		UNLESS OTHERWISE SPECIFIED		TITLE			
THESE DATA ARE PROPRIETARY TO ERA AVIATION, INC. DISCLOSURE, REPRODUCTION, OR USE OF THESE DATA FOR ANY PURPOSE IS FORBIDDEN WITHOUT WRITTEN AUTHORIZATION FROM ERA AVIATION, INC. THE FOREGOING DOES NOT APPLY TO VENDOR PARTS.		X.±.1 XX.±.03 XXX.±.010 ANGLES ±.1/2		CLOSURE			
DASH NO.		REQ'D PER ASSY		DWG. SIZE		SCALE	
1		41228-201-003		C		NONE	
NEXT ASSEMBLY		MDL		HEAT TREAT		FINISH	
				Era Aviation, Inc.		DWG. NO. 41228-202-081	
						REV. A	